



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of

Salib

Serial No. 10/628,484

Filed: July 28, 2003

For: SYSTEM AND METHOD FOR OPERATING A ROLLOVER CONTROL
SYSTEM DURING AN ELEVATED CONDITION

Attorney Docket No: 203-0903 (FGT 1871 PA)

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Kevin G. Mierzwa


Signature

**DISCLOSURE STATEMENT
UNDER 37 C.F.R. § 1.56**

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with 37 C.F.R. § 1.98(a)(2)(i), the art listed and identified on the
attached Form PTO-1449A is submitted herewith for consideration by the Examiner.
Copies of the listed foreign references and other non-patent literature are included
herewith.

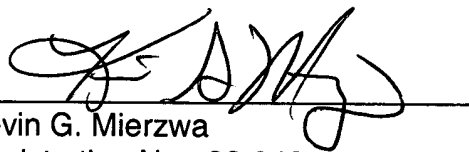
The information disclosure statement submitted herewith is being filed before the
mailing date of a first Office Action on the merits, pursuant to 37 C.F.R. § 1.97(b).

It is Applicants' opinion that the claims presently on file patentably distinguish the present invention from each of these references. The above references are being cited only in the interests of candor and without any admission that they constitute statutory prior art or contain matter which anticipates the invention or which would render the same obvious, either singly or in combination, to a person of ordinary skill in the art.

The Commissioner is authorized to charge any additional fees which may be required, or credit any overpayment, to Deposit Account No. 06-1510.

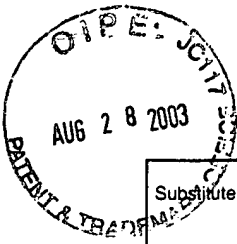
Respectfully submitted,

ARTZ & ARTZ, P.C.



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Date: 8-25-03



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**INFORMATION DISCLOSURE
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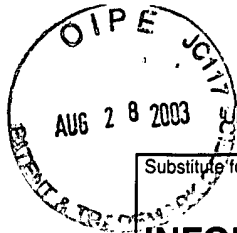
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Applicant Number	10/628,484
Filing Date	July 28, 2003
First Named Inventor	Salib
Group Art Unit	Unknown
Examiner Name	Unknown
Sheet 1 Of 6	Attorney Docket Number 203-0903 (FGT-1871 PA)

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. PATENT DOCUMENT		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Kind Code ² Number	(if known)			
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	2	3,604,273		Kwok et al	Sep. 14, 1971	
	3	3,608,925		Murphy	Sep. 28 1971	
	4	3,899,028		Morris et al	Aug. 12, 1975	
	5	3,948,567		Kasselmann et al	Apr. 6, 1976	
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	42	5,261,503		Yasui	Nov. 16, 1993	
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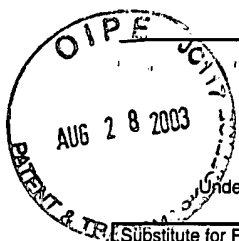
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Sheet 2 Of 6

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		Kind Code ² Number	(if known)			
	45	5,282,134		Gioutsos et al	Jan. 25, 1994	
	46	5,311,431		Cao et al	May 10, 1994	
	47	5,324,102		Roll et al	Jun. 28, 1994	
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	52	5,446,658		Pastor et al	Aug. 29, 1995	
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	65	5,676,433		Inagaki et al	Oct. 14, 1997	
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	80	5,762,406		Yasui et al	Jun. 9, 1998	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Group Art Unit	Unknown
Examiner Name	Unknown
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Sheet 3 Of 6

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		Kind Code ²	Number (if known)			
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	91	5,925,083		Ackermann	Jul. 20, 1999	
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	105	6,062,336		Amberkar et al	May 16, 2000	
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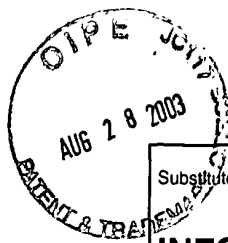
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Applicant Number	10/628,484	
			Filing Date	July 28, 2003	
			First Named Inventor	Salib	
			Group Art Unit	Unknown	
			Examiner Name	Unknown	
Sheet	4	Of	6	Attorney Docket Number	203-0903 (FGT-1871 PA)

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		Kind Code ² Number	(if known)			
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	136	6,219,604		Dilger et al	Apr. 17, 2001	
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Substitute for Form 1449A/PTO

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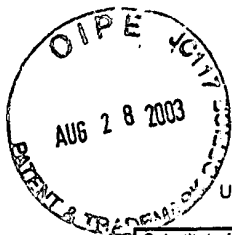
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		Kind Code ² Number	(if known)			
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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
	183	DE	36 16 907		Marko	Nov. 26, 1987		
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	191	EP	0 662 601		Okada	Jul. 12, 1995		
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	196	JP	62,055,211		Kazunubo	Sep. 4, 1985		
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PTO/SB/08A (10-96) [MODIFIED]

Approved for use through 10/31/99. OMB 0651-0031

Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

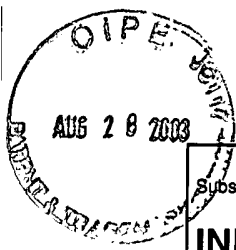
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				Filing Date	July 28, 2003
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	220	SU	816,849		Agapov	Mar. 30, 1981		
Examiner Signature						Date Considered		

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	A method for reducing on-road rollovers—anti-rollover braking, Thomas J. Wielenga, Dynamotive, LLC, International Congress and Exposition, Detroit, Michigan, March 1-4, 1999	
	2	Eger, R., Majjad, R., Naser, N., "Rollover simulation based on a nonlinear model", SAE 98020	
	3	Nalecz, A.G., Bindemann, A.C., Brewer H.K., "Dynamic analysis of vehicle rollover", 12 th International Conference on Experimental Safety Vehicles, Goteborg, Sweden, May 29-June 1, 1989	
	4	Niii, N., Nishijima, Y., Nakagaw, K., "rollover analysis method of a large-size bus", JSAE 9540020, 1995.	
	5	Eger, R., Kiencke, U., "Modeling of rollover sequences", Control Engineering Practice 11 (2003) 209-216	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.